

ABSTRACT

A multilayer structure comprising

(A) a fabric and

(B) a polymeric layer comprising a substantially
5 random interpolymer comprising in polymerized form i) one
or more α -olefin monomers and ii) one or more vinyl or
vinylidene aromatic monomers and/or one or more sterically
hindered aliphatic or cycloaliphatic vinyl or vinylidene
monomers, and optionally iii) other polymerizable
10 ethylenically unsaturated monomer(s); layer (B) being free
from a substantial amount of tackifier.

The multilayer structure has desirable haptics
and surprisingly good drape properties. It is useful in
many applications, for example as water-impermeable
15 clothes, tablecloths, tents, water-impermeable covers,
curtains, artificial leather or upholstery.